SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	TVCR	Bulletin No. :	97-CTV-E0005
Model :	TVP3350	Bulletin Date :	Jan. 15, 1996
Buyer :	SESC, SEUK, SEG, SEF, SESAB, SEP, SGSC, SASC, SAPL		
Subject :	SCV11B,C. Replace the TVCR-PAL 14" FBT		

Background : Replaced the TVCR-PAL 14" FBT(Flyback Transformer) 'FTK14R008'

(Symptom) (Non standard Part) with FBT 'FTK14R005C' (Standardized Part).

Cause : According to Part Standardization, the existing item 'FTK14R008' is non standardized part.

Solution : Replaced with a standardized item 'FTK14R005C'.

Application Date : Jan. 15, 1997

(* I.C : Interchangeability Code Type)

Location No.	OLD (before) Parts		NEW (changed) Parts		* I.C
	SEC Code	Description	SEC Code	Description	
T444	AA26-30004F	FBT. FTK14R008	AA26-30002U	FBT. FTK14R005C	D

Type	A type	B type	C type	D type	E type	F type
Interchange-ability Status (* I.C)	OLD (Part) → Early (Time) / NEW → Late	OLD (Part) → Early (Time) / NEW → Late	OLD (Part) Early (Time) / NEW → Late	OLD (Part) → Early (Time) / NEW → Late	Part Addition (¡¿ ¡æ NEW)	Part deletion (OLD ¡æ ¡¿)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month Jan. 1997 Serial No.

Published by S. K. Yang Checked by J. G. Lee Approved by T. S. Kim

SAMSUNG ELECTRONICS

SERVICE BULLETIN

Product :	TVCR	**Bulletin No. :**	97-CTV-E0026
Model :	TVP5350FST / TVP5050F / TVP3350F	**Bulletin Date :**	Jul. 30, 1997
Buyer :	SEF	**ECN Date :**	Jul. 25, 1997

SUBJECT : TVP-5350, ' Applying 'BAW75 Diode' to TVP5350FST

Background : (Symptom) When adjusting the 'Tuner IF-Pack', it is able to adjust the 'SECAM-L', but, it is not able to adjust the 'PAL-mode'.

Cause : It is not able to adjust when Diode 'MD10' & 'MD03' replace from 'BAW75' to '1S2186'.

Solution : TVP5350FST has been modified as belows:

Application Date : July 25, 1997

(Interchangeability Code : * **I.C**)

Location No.	**OLD** (before) Parts		**NEW** (changed) Parts		* **I.C**
	SEC Code	Description	SEC Code	Description	
MR08	2001-000660	1/8W 33K	2001-000734	1/8W 4.7K	D
MR09	2001-000660	1/8W 33K	2001-000734	1/8W 4.7K	D
MD03	0405-000164	1S2186	0401-001024	BAW75	D
MD10	0405-000164	1S2186	0401-001024	BAW75	D
MD05	0405-000164	1S2186	0401-001024	BAW75	D

Type	**A** type	**B** type	**C** type	**D** type	**E** type	**F** type
Interchange Type Code (* I.C)	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	OLD (Parts) → Early (Prod.) / NEW → Late	Parts Addition (None ¡æ New)	Parts deletion (Old ¡æ Del.)

Application Reference (O) Only Defected sets ( ) Whole sets ( )

Attachment Schematic Diagram ( ) Component Lay-out ( ) Exploded View ( )
Mechanical Diagram ( ) None (O) Others ( )

Product Month : **Serial No.** (~ from)

Published by S.K. Yang **Approved by Mr. J.G. Lee**